

CLAIMS

What is claimed is:

- A
- Sub 27
1. A closure comprising a closure shell (2A) and a liner (6) adapted to seal the mouth of a container, the liner (6) having a sealing flange (31), arranged to overlie the container mouth, the sealing flange (31) having an upstanding rim (40) around its periphery, characterised in that on application of the closure on the container the upstanding rim (40) folds towards the sealing flange (31), without folding completely flat, thereby constituting a biasing means for biasing the periphery of the sealing flange against the outside edge (12) of the container mouth.
 2. A closure according to claim 1, wherein the upstanding rim (40) is adapted to prevent itself folding completely flat.
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a2
 3. A closure according to claim 1 or claim 2, wherein the sealing flange further comprises a spacer (42), arranged between the opposed surfaces of the sealing flange (31) and the closure, the spacer (42) arranged to prevent the upstanding rim (40) from folding completely flat.
 - Sub 34
 4. A closure according to claim 3, wherein the spacer (42) is adapted to provide a recess into which the upstanding rim can fold.

5. A closure according to any one of the preceding claims, wherein the upstanding rim (40) is arranged substantially parallel to the central axis of the closure and the sealing flange (31) is arranged at an acute angle to the upstanding rim (40), so that the sealing flange (31) cams the upstanding rim (40) inwardly as it contacts the neck (1) of the container.

6. An in-bore device for a container, having a body portion (20) at least part of which is adapted to be held firmly in the neck (1) of a container, and a liner portion (30), arranged to be held captive in a closure (2A) and to co-operate releasably with the body portion (20),

the liner portion (30) having a sealing flange (31), arranged to overlie the container mouth, the sealing flange (31) having an upstanding rim (40) around its periphery, characterised in that on application of the closure (2A) and in-bore device (20) to the container the upstanding rim (40) folds towards the sealing flange (31), without folding completely flat, thereby constituting a biasing means for biasing the periphery of the sealing flange (31) against the outside edge (12) of the container mouth.

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